| | Туре | L # | Hits | Search Text | DBs |
|-----|------|-----|------|--|--------------|
| 1 . | BRS | L1 | 0 | ((delay adj lock adj loop DLL) and divider with delay and phase adj (detector comparator) and (multiplexer multiplexor mux multiplexing) with divider with reference with phase adj (detector comparator)).clm. | US- PGPUB |
| 5 | BRS | L5 | 0 | ((dividing divider divided division) and (delaying delay) and phase adj (detector comparator) and (selector selecting multiplexor multiplexing multiplexer mux) with reference with divided adj clock with phase adj (detector comparator) and (dividing divider divided division) near3 reference).clm. | US- PGPUB |

| | Туре | L # | Hits | Search Text | DBs |
|---|------|------------|------|---|--------------|
| 8 | BRS | L8 | 1 | ((dividing divider divided division) with (delaying delay) with reference and phase adj (detector comparator) with delay with (dividing divider divided division) and controller with (dividing divider divided division) with phase adj (detector comparator) with delay\$3 with phase adj (error change difference)).clm. | US- PGPUB |
| 9 | BRS | L 9 | 1 | ((dividing divider divided division) with (delaying delay) with reference and phase adj (detector comparator) with delay with (dividing divider divided division) and (controller programm\$3) with (dividing divider divided division) with (error change difference)).clm. | US- PGPUB |